

EC Declaration of Conformity

2008

Date of Product Declaration
Year of CE Marking

The undersigned, declare that the equipment specified below conforms to the following Standards and EC Directives:

Standards to which Conformity Declared:	EN 60950-1	Information technology equipment - Safety - General requirements
	EN/AS 62310.1-2005	Static transfer systems (STS) - General and safety requirements
	EN/AS 62310.2-2006	Static transfer systems (STS) - Electromagnetic compatibility (EMC) requirements
	EN/AS 55024	Information technology equipment. Immunity characteristics. Limits and methods of measurement
	EN 60950-1-2006	Information technology equipment Safety. General requirements
Application of Council Directives:	2006/95/EC 73/23/EEC 89/336/EEC 93/68/EEC	Low Voltage Directive Low Voltage Directive EMC Directive, in version 92/31/EU EMC Directive Amendments
Description of Equipment:	Static Transfer Switches (STS)	
Model Number(s) of Equipments:	i-STS32B1-1P2 230/50	Single Phase, Double Pole, 1RU, 19 Inch Rack Mounted, Point of Distribution Static Transfer Switch; inclusive ratings 10 to 32 Amperes.
	i-STS32B3-3P4 400/50	Three Phase Four Pole, 3RU, 19 Inch Rack Mounted, Point of Distribution Static Transfer Switch, inclusive ratings 10 to 63 Amperes
Manufacturer:	Static Power Pty Ltd Box 2003 Research Delivery Centre Research, Victoria, 3095 Australia	i-STS Manufacturing 5/39-45 Susan Street Eltham, Victoria, 3095 Australia
Conditions:	Within the operating ambient temperature range 0 to +45 °C Within AC Voltage & Frequency range of equipment operation Within the installation guidelines of the STS documentation	

Authorized : Robert Heezeman (General Manager)

For Static Power Pty. Ltd.
26th August 2008




The standards mentioned above fulfil the requirements for CE marking.